STATE OF HAWAI'I
DEPARTMENT OF ACCOUNTING AND GENERAL SERVICES
INFORMATION AND COMMUNICATION SERVICES DIVISION

HONOLULU, HAWAI'I

JANUARY 22, 2013

ADDENDUM A

TO

REQUEST FOR PROPOSALS
NO. RFP-13-004

TO
REPLACE A P590 ADVANCED INTERACTIVE eXecutive (AIX) COMPUTER AND
PROVIDE A CONSOLIDATED STORAGE SYSTEM UNDER A LEASE FOR THE
STATE OF HAWAI'I

The following additional information modifies RFP-13-004 and should be considered
when proposals are submitted:

**RFP Section 2.20.2, Capacity Requirements, is modified and replaced with (text
added as underlined, italic and bold):**

2.20.2 **Capacity Requirements**

The storage capacity of the current storage system is as follows:

1. DS8100 – 13TB

2. N-Series – 16TB

3. HP-EVA – 20TB

The configuration for these storage systems are identified in RFP Appendix K,
Consolidated Storage.

Additional storage is also required that will bring the total storage capacity the
Consolidated Storage System must provide to the manufacturers closest
configuration of a minimum of 100 TB *of total usable storage* without going
under. For evaluation purposes only, if more than 100 TB is proposed due to
manufacturer design, the cost for 1 TB will be calculated from the lease cost for
the 100 TB (provided on RFP Appendix B, Proposal Cost Worksheet, under
Items for Proposal Evaluation) and multiplied by 100.

The Offeror shall also include in its proposal the incremental cost of additional
50 TB of disk storage. The purpose is to address additional storage
requirements if additional funding is obtained. The Offeror shall insert the lease

cost of the additional 50 TB disk increments, without going under, on RFP Appendix B, Optional Item, a. For evaluation purposes only, the cost for 1 TB will be calculated from the lease cost for this optional item and multiplied by 50. If additional disk capacity is needed, this increment may be added to the Consolidated Storage System through the contract amendment process, **conditioned on the availability of funds.**

Questions Set 1

1. ICSD has several Red Hat VMs and servers. Is there a plan to move some of these over to Linux on Power?

   Answer: There are no plans to move Linux to Power.

2. In reviewing the RFP, section 2.20.2 Capacity Requirements, it states "configuration of a minimum of 100 TB without going under". I wanted to clarify that this should be 100TB of USABLE storage vs. raw capacity, correct?

   Answer: The requirement is for 100 TB usable storage. An Addendum will be issued to correct the statement to read "configuration of a minimum of 100 TB of usable storage without going under".

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State Comptroller

1/24/13

Date